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Oxygen-absorbent composition for organic electroluminescent element, absorbs oxygen even under dry conditions

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Patent Family (1 patents, 1 countries)

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Patent Details

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Alerting Abstract JP A

NOVELTY - The oxygen-absorbent composition absorbs oxygen even under dry conditions.

DESCRIPTION - The oxygen-absorbent composition comprises oxygen absorbent containing linear hydrocarbon polymer which has an unsaturated fatty acid compound and/or an unsaturated group.

USE - For organic electroluminescent element (claimed) used for various displays and industrial machines.

ADVANTAGE - Oxygen-absorbent composition for organic electroluminescent element maintains stable light emission characteristics for a longer period of time, by sealing the oxygen absorbent composition which can carry out oxygen absorption even under absolute dry condition.

Title Terms /Index Terms/Additional Words: OXYGEN; ABSORB; COMPOSITION; ORGANIC; ELECTROLUMINESCENT; ELEMENT; EVEN; DRY; CONDITION

Class Codes

International Patent Classification

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H05B-033/04			Main		"Version 7"
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OXYGEN ABSORBENT COMPOSITION

Assignee: MITSUBISHI GAS CHEM CO INC (MITN)**Inventor: HIMEJIMA TOMOHARU****IWAI TATSUO****Language: JA (3 pages, 0 drawings)****Application: JP 2001330902 A 20011029 (Local application)****Original IPC: H05B-33/04(A) H05B-33/14(B)****Current IPC: H05B-33/04(A) H05B-33/14(B)**